

ABSTRACT

A nucleating-effect-suppressor comprising a compound being any of the compounds having at least one structure selected from among polycyclic
5 structures wherein three or more 4-membered or higher cyclic structures are condensed to form condensed ring, excluding nigrosine, aniline black and copper phthalocyanine derivative, a crystalline resin composition containing the nucleating-effect-suppressor, and a method of controlling crystallization by the used of the nucleating-effect-suppressor.